

Local Programs

2005-07 Capital Improvement and Preservation Program

State Route Mile Posts	Leg	Project - Number	Project Title & Project Description	Location Schedule	Prior Cost	05-07	Expenditure Plan (Dollars are in Thousands)					Future	Total Cost
WSDOT Region (County)	Districts	Program					07-09	09-11	11-13	13-15			
999 South Central (Franklin)	08 16	01F017A Local Programs	SR 397 AINSWORTH AVE. GRADE CROSSING This project adds a grade separation where SR 397 crosses the Burlington Northern Santa Fe (BNSF) tracks.	Port of Pasco									
			PRE-EXISTING FUNDS	Construction	4,650	530							5,180
					4,650	530							5,180
			SR 397 AINSWORTH AVE. GRADE CROSSING (Total)		4,650	530							5,180
999 Headquarters (Pierce)	27 29	01F018A Local Programs	D ST. GRADE SEPARATION Constructs a grade separation allowing East 'D' St. to cross over the Burlington Northern Santa Fe (BNSF) mainline railroad. Also, included are track improvements, flattening of the existing curve to provide for increased train speed.	Tacoma									
			2003 FUNDING PACKAGE	Construction		6,000							6,000
						6,000							6,000
			D ST. GRADE SEPARATION (Total)			6,000							6,000
999 Headquarters (King)	31 33 42	01F035A Local Programs	S 228TH STREET EXTENSION & GRADE SEPARATION The 228th Street extension and grade separation project constructs a 5-lane arterial roadway and provides railroad grade separations at BNSF and Union Pacific (UP) tracks on S 228th Street.	Kent									
			PRE-EXISTING FUNDS	Construction	2,000	6,500							8,500
					2,000	6,500							8,500
			S 228TH STREET EXTENSION & GRADE SEPARATION (Total)		2,000	6,500							8,500
999 Headquarters (King)	11 33 34 37	01F037A Local Programs	DUWAMISH INTELLIGENT TRANSPORTATION SYST The Duwamish ITS project improvements include: Upgrading traffic signals and control equipments; Installing closed circuit television cameras to monitor traffic conditions; Installing variable/limited and fixed message signs; Provide ferry access information links to railroad control centers.	Seattle									
			PRE-EXISTING FUNDS	Construction	450	2,050							2,500
					450	2,050							2,500
			DUWAMISH INTELLIGENT TRANSPORTATION SYST (Total)		450	2,050							2,500
999 Eastern (Spokane)	03 04 06	01F048A Local Programs	BIGELOW GULCH RD - URBAN BOUNDARY TO ARGONNE R The Bigelow Gulch Road project constructs a five-lane section that includes a 12-foot center turn lane and 8-foot shoulders on each side of the roadway.	Spokane Vicinity									
			PRE-EXISTING FUNDS	Construction	500	1,500							2,000
					500	1,500							2,000
			BIGELOW GULCH RD - URBAN BOUNDARY TO ARGONNE RD (Total)		500	1,500							2,000

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WSDOT Region (County)							07-09	09-11	11-13	13-15	Future	
		05H001Z	STATE INFRASTRUCTURE BANK	Statewide								
		Local Programs	The SIB funds are provided as a match for federal funds used as loans to local entities to facilitate investment in surface transportation facilities in the state.									
			PRE-EXISTING FUNDS	Construction	1,809	1,809	1,827	1,827	1,827	1,827		10,926
					1,809	1,809	1,827	1,827	1,827	1,827		10,926
			STATE INFRASTRUCTURE BANK (Total)				1,809	1,809	1,827	1,827	1,827	10,926